CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

This Document contains information affecting the National Defense of the United States, within the meaning of Title 18, Sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorised person is prohibited by law. The reproduction of this form is prohibited.

| | | SECRET SECURITY INFORMATION | | 25X1 |
|---|---|---|--|---|
| COUNTRY | USSR (Northwest) | | REPORT | |
| SUBJECT | Chief Directorate of Northwestern Fleet - | | DATE DISTR. | 17 April 1953 |
| | | | NO. OF PAGES | 3 · , |
| DATE OF INFO. | | | REQUIREMENT NO. | RD |
| PLACE ACQUIRED | | | REFERENCES | 25X1 |
| | Th | nis is UNEVALUATE | D Information | |
| | | VALUATIONS IN THIS REPOR PPRAISAL OF CONTENT IS 1 (FOR KEY SEE REVERSE) | | 25X ⁻ |
| | | | | |
| 1. The (| Dhief Directorate of t | he Northwestern F | lest <u>[Gl</u> avnoye Upravlo | nive Severosenednos |
| Flote Minis the 2 Direct Opers torat fleet Five | a 1 Fortow - GlavSevZa stry of the Merchant F and Deputy Minister V. etor 2nd Class (MF) Ne ations Section, Genera se of the Northwestern in the USSR northwes steamship companies w | pFlot was one of leet G. Bakkyev. Direction. Westernov. Westernov. I birector 3rd Cls. Fleet was responstern basins, namelere subordingte to | subordinate to to to of the Northweste had two deputies: the ser, and the second was (MF); Mizernitzkiy, will be for the operation the Baltic, Bare to the Chief Directorate | eniye Severosapadnog rates / Clavks of the the Ministry through orn Fleet was General as Chief of the 25%. The Chief Director of the maritime onts, and White Seases of the Northwester |
| Flote Minis the 2 Direct Opers torat fleet Five | a i Portoy - GlavSeyZa stry of the Merchant F 2nd Deputy Minister V. etor 2nd Class (MF) Me ations Section, Genera se of the Northwestern | pFlot was one of leet G. Bakkyev. Direction. Westernov. Westernov. I birector 3rd Cls. Fleet was responstern basins, namelere subordingte to | subordinate to to to of the Northweste had two deputies: the ser, and the second was (MF); Mizernitzkiy, will be for the operation the Baltic, Bare to the Chief Directorate | eniye Severosapadnog rates /Glavks/ of the the Ministry through orn Fleet was General me first deputy, as Chief of the 25) of the Chief Director of the maritime onts, and White Seas |
| Flote Minis the 2 Direct Operatorat fleet Five Fleet comps 2. Until | a 1 Portov - GlavSevZa stry of the Merchant F and Deputy Minister V. stor 2nd Class (MF) We ations Section, General se of the Northwestern in the USSR northwest steamship companies w They were: the Ba unies. 1945 the Chief Directal Directal Directal Directal | pFlot was one of leet G. Bakayev. Direct Sterov. Mesterov. Mesterov. In the sterov. Mesterov. The sterov. The sterov. The sterov. The sterov. The sterov. The sterov. Murmansk. Not torate of the Northwestern Fleet. | subordinate to subordinate the second was (MF) Misernitskiy, sible for the operation of the Chief Directorate orthern, Latvian, and thwestern Fleet was retained. In 1945 the Marie | eniye Severosapadnog rates /Glavks/ of the the Ministry through orn Fleet was General as Chief of the 25. The Chief Director of the maritime onts, and White Seas as of the Northweste Estonian Steamship |
| Flote Minis the 2 Direct Operatorat fleet Five Fleet comps 2. Until | a i Portov - GlavSevZa stry of the Merchant F and Deputy Minister V. stor 2nd Class (MF) We ations Section, General se of the Northwestern in the USSR northwest steamship companies w They were: the Ba mies. 1945 the Chief Directal Directal Directorate of the | pFlot was one of leet G. Bakayev. Direct Sterov. Mesterov. Mesterov. In the sterov. Mesterov. The sterov. The sterov. The sterov. The sterov. The sterov. The sterov. Murmansk. Not torate of the Northwestern Fleet. | subordinate to subordinate the second was (MF) Misernitskiy, sible for the operation of the Chief Directorate orthern, Latvian, and thwestern Fleet was retained. In 1945 the Marie | eniye Severosapadnog rates /Glavks/ of the the Ministry through orn Fleet was General as Chief of the 25. The Chief Director of the maritime onts, and White Seas as of the Northweste Estonian Steamship |
| operatoral fleet compe 2. Until Centr Fleet orate 3. The 1 | a i Portov - GlavSevZa stry of the Merchant F and Deputy Minister V. stor 2nd Class (MF) We ations Section, General se of the Northwestern in the USSR northwest steamship companies w They were: the Ba mies. 1945 the Chief Directal Directal Directorate of the | pFlot was one of leet G. Bakayev. Direct G. Bakayev. Direct Mass Chief Engined Director 3rd Cls. Fleet was responsive term basins, namele ere subordinate to litic, Murmansk, Not torate of the Northwestern Fleet all its central director Chief Director | subordinate to subordinate to subordinate to subordinate to set or of the Northweste had two deputies: the ser, and the second was (MF) Miscriffship, sible for the operation of the Baltic, Bare of the Chief Directorate orthern, Latvian, and the set or I 1945 the Maris in the Chief by the Chief by the Maris in the Chief by the Ch | eniye Severosapadnog rates /Glavks/ of the the Ministry through the Ministry through the first deputy, as Chief of the 25. The Chief Director of the maritime ents, and White Seas the of the Northweste Estonian Steamship |
| Flote Minis the 2 Direct Operatorat fleet Five Fleet comps 2. Until Centr Fleet orate 3. The 1 for t a. B b. M c. N d. E | a 1 Portov - GlavSevZa stry of the Merchant F and Deputy Minister V. stor 2nd Class (MF) We stions Section, Genera se of the Northwestern in the USSR northwes steamship companies w they were: the Ba mies. 1945 the Chief Direc al Directorate of the was reorganized and se. 951 transport plan of | pFlot was one of leet G. Bakayev. Directors. Mesterov was Chief Engined Director 3rd Cls. Fleet was responsively term basins, namelers subordinate to litic, Murmansk, Not torate of the Northwestern Fleet all its central director, considered the Chief Director, one of freing pany pany pany | subordinate to subordinate to subordinate to subordinate to set of the Northwest had two deputies: the ser, and the second was (MF) Misernitskiy, sible for the operation the Baltic, Bare of the Chief Directorate orthern, Latvian, and the stern Fleet was rett. In 1945 the Ministrectorates were designed of the Northwest end | rates [Glavks] of the he Ministry through orn Fleet was General effirst deputy, as Chief of the 25%. The Chief Director of the maritime onts, and White Seas are of the Northwester Estonian Steamship offerred to as the try of the Marchant mated chief directors Fleet called g breakdown; |

SECRET/SECURITY INFORMATION

-2-

- 4. The organization of the Chief Directorate of the Northwestern Fleet was very similar to the Chief Directorate of the Southern Fleet, and was as follows:
 - a. Under the Chief Engineer were the following sections:
 - (1) Technical Section composed of three subsections:
 - (a) Ship Repair and Industrial Installations Subsection, with six employees.
 - (b) Fleet Operations Subsection, with eight employees.
 - (c) Port Mechan ization Subsection, with eight employees.
 - (2) Construction Section with five employees
 - (3) Technical Supply Section, with eight employees.
 - b. Under the Chief of Operations were:
 - (1) Fleet Operation Section with 15 employees.
 - (2) Port Operation Section, with 18 employees.
 - c. Immediately under the Chief Director were:
 - (1) Planning and Economic Section with the following subsections:
 - (a) Fleet Subsection with three employees.
 - (b) Industrial Installations Subsection, with two employees.
 - (c) Port Subsection, with three employees.
 - (2) Labor and Wage Section, whose chief was Eng. Capt. 3rd Class (WF) Nikolay Shehegolev . This section had six employees.
 - (3) Accounting Office, with nine employees.
 - (4) Finance Section, with three employees.
 - (5) Personnel Section with six employees .
 - (6) Administrative Section with eight employees.
- 5. The ports under the administration of the Chief Directorate of the Northwestern Fleet could be broken down into three main groups:
 - a. Largest ports:

Leningrad, Riga, Tellinn, Kaliningrad, Arkhangelsk, and Murmansk; they were accessible to even the largest ships, and had the most modern perb facilities for handling large cargoes.

b. Medium sized ports:

Klaipeda, Lepaya, Ventspils, Paron, Viipuri (Vyborg).

c. Small harbors / loading point or trading stateon/1.

These were actually only able to handle no more than two ships at a time. Their port facilities were primitive. They were as follows: Kandalaksha, Dudinka, Molotovsk, Meryan-Nar.

SECRET

SECRET/SECURITY INFORMATION

-3-

Harbor Administration

6. The organization of port administration in the Ministry of the Merchant Fleet, in general, was of a stable character. Smaller size ports may have lacked some of the sections and may have had less personnel, but the organization was basically the same and very much like the one described in Krasnovodsk Fort.

The largest ports under the Chief Directorate of the Northwestern Fleet had a Port Captain (Nachabit Ports), first deputy who was Chief Engineer, and a second deputy who was Chief of Operations. In general, the administration was composed of two basic groups of personnel: Management (Admupravlencheskiy Personal), and Operations (Operativno-Proizvodstvenniy Personal).

25X1

25X1

- 7. Under Management were the following sections: Exploitation /sic/, Marine-Engineering, Mechanized Facilities, Commercial, Signal, Planning, Labor and Wages, Accounting, Finance, Personnel, Mobilization, Secret Documents and Cipher, Construction, Administration, Billeting, and Port-Inspector.
- 8. Under Operations were the following sections: Loading and Unloading Equipment, Warehouse, Passenger Transport, and Port Sectors Mechanized Equipment (larger ports were normally divided into two or three sectors).
- 9. To the largest maritime ports were usually attached: transport motor pools, conveyor (transportery) pools, various repair shops, building and repair maintenance sections, one or two detachments of militarized guard service, and some fleet units.
- 10. The number of stevedores in mechanized ports depended on the average tennage of processed cargo. The basis for the stevedore T/O was 15 tens of cargo daily per stevedore.

25X1

SECRET